Summary of Alameda Point Water Quality Lab Results (September 12, 2017-September 13, 2017)

Source	Row #	Parameter	Units	Matrix	Summary Results	Maximum Contaminant Level (MCL) for Health or Aesthetics	Results	Units	Collect Date
Well Water	1	ARSENIC	ug/L	RawH2O	Less Than the Level Allowed in Drinking Water	10	2.2	ug/L	9/13/2017 12:00
	2	BARIUM	ug/L	RawH2O	Less Than the Level Allowed in Drinking Water	1000	257	ug/L	9/13/2017 12:00
	3	LEAD	ug/L	RawH2O	Less Than the Level Allowed in Drinking Water	15	3.6	ug/L	9/13/2017 12:00
	4	CHLORIDE*	mg/L	RawH2O	Less Than the Level Allowed in Drinking Water	500	300	mg/L	9/13/2017 12:00
	5	IRON*	ug/L	RawH2O	Exceeds Aesthetics Maximum Contaminant Level (Not a Health-Based MCL)	300	1220	ug/L	9/13/2017 12:00
	6	MANGANESE*	ug/L	RawH2O	Less Than the Level Allowed in Drinking Water	50	34.1	ug/L	9/13/2017 12:00
	7	SULFATE*	mg/L	RawH2O	Less Than the Level Allowed in Drinking Water	500	25	mg/L	9/13/2017 12:00
	8	BORON **	ug/L	RawH2O	Does Not Exceed State Notification Level	1000 **	311	ug/L	9/13/2017 12:00
	9	TOTAL COLIFORMS***	MPN/100 mL	RawH2O	Indicator of Prescence of Coliform Bacteria	N/A***	2000	MPN/100 mL	9/13/2017 12:00
	10	E. COLI****	MPN/100 mL	RawH2O	Nondetect	N/A****	< 1	MPN/100 mL	9/13/2017 12:00
Distribution System Water (3 samples)	11	TRIHALOMETHANES SAMPLE 1	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	80	45.7	mg/L	9/13/2017 13:05
	12	TRIHALOMETHANES SAMPLE 2	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	80	44.7	mg/L	9/13/2017 12:50
	13	TRIHALOMETHANES SAMPLE 3	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	80	42.6	mg/L	9/13/2017 12:55
	14	FLUORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	2	0.72	mg/L	9/13/2017 12:50
	15	FLUORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	2	0.72	mg/L	9/13/2017 12:55
	16	FLUORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	2	0.72	mg/L	9/13/2017 13:05
	17	LEAD	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	15	0.7	ug/L	9/13/2017 12:50
	18	LEAD	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	15	0.19	ug/L	9/13/2017 13:05
	19	LEAD	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	15	0.11	ug/L	9/13/2017 12:55
	20	CHLORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	5.5	mg/L	9/13/2017 13:05
	21	CHLORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	5.3	mg/L	9/13/2017 12:50
	22	CHLORIDE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	4.7	mg/L	9/13/2017 12:55
	23	IRON	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	300	198	ug/L	9/13/2017 13:05
	24	IRON	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	300	149	ug/L	9/13/2017 12:50
	25	IRON	ug/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	300	117	ug/L	9/13/2017 12:55
	26	SULFATE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	4.9	mg/L	9/13/2017 12:50
	27	SULFATE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	4.9	mg/L	9/13/2017 12:55
	28	SULFATE	mg/L	DrinkH2O	Less Than the Level Allowed in Drinking Water	500	4.9	mg/L	9/13/2017 13:05

Summary of Alameda Point Water Quality Lab Results (September 12, 2017-September 13, 2017)

Source	Row #	Parameter	Field Samples
Well Water	1	ARSENIC	Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	2	BARIUM	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	3	LEAD	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	4	CHLORIDE*	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	5	IRON*	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	6	MANGANESE*	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	7	SULFATE*	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	8	BORON **	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	9	TOTAL COLIFORMS***	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
	10	E. COLI****	Emergency Sampling at Alameda Point; Cl2R = 0 mg/L; Specific Conductivity = 1325 uS; pH = 7.29; Temp = 21.1 C; Sample Location: Well, Pan Am @ Redline Pump House
Distribution System Water (3 samples)	11	TRIHALOMETHANES SAMPLE 1	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	12	TRIHALOMETHANES SAMPLE 2	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	13	TRIHALOMETHANES SAMPLE 3	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	14	FLUORIDE	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	15	FLUORIDE	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	16	FLUORIDE	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	17	LEAD	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	18	LEAD	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	19	LEAD	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	20	CHLORIDE	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	21	CHLORIDE	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	22	CHLORIDE	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	23	IRON	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	24	IRON	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	25	IRON	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	26	SULFATE	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	27	SULFATE	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	28	SULFATE	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda

Summary of Alameda Point Water Quality Lab Results (September 12, 2017-September 13, 2017)

Source	Row #	Parameter	Units	Matrix	Summary Results	Maximum Contaminant Level (MCL) for Health or Aesthetics	Results	Units	Collect Date
Distribution System Water (3 samples)	29	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:30
	30	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:55
	31	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:59
	32	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 16:30
	33	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 17:00
	34	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 17:55
	35	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 18:05
	36	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:00
	37	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:25
	38	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:25
	39	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:30
	40	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:35
	41	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:55
	42	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:15
	43	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:20
	44	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:35
	45	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 12:50
	46	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 12:55
	47	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 13:05
	48	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 18:35
	49	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:05
	50	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:20
	51	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:33
	52	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:45
	53	TOTAL COLIFORMS	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:16
	54	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:30
	55	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:55
	56	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 15:59
	57	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 16:30
	58	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 17:00
	59	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 17:55
	60	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 18:05
	61	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:00
	62	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:25
	63	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:25
	64	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:30
	65	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:35
	66	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 20:55
	67	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:15
	68	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:20
	69	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:35
	70	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 12:50
	71	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 12:55
	72	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 13:05
	73	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 18:35
	74	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:05
	75	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:20
	76	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:33
	77	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/13/2017 19:45
	78	E. COLI	none	DrinkH2O	Absent	N/A	A	none	9/12/2017 21:16

* Parameters Associated with Maximum Contaminant Level (MCL) for Aesthetics, Not a Health-Based MCL.

** While Boron is an Unregulated Substance in Drinking Water, the State provides a notification level which is 1000 ug/L

*** Total Coliform bacteria was found to be present in the well water. As demonstrated in Rows #29-53, no Coliform bacteria was found to be present in the distribution system samples.

**** E. Coli bacteria was not detected in the well water.

Summary of Alameda Point Water Quality Lab Results (September 12, 2017-September 13, 2017)

Source	Row #	Parameter	Field Samples
Distribution System Water (3 samples)	29		
		TOTAL COLIFORMS	APWS; CL2R = 0.73 mg/L; Sample Location: Bladium Sports, W. Tower Ave, Alameda; Backflow device .
	30	TOTAL COLIFORMS	APWS; CL2R = 1.55 mg/L; Sample Location: Hyd @ W Tower Ave (west of building), Alameda.
	31	TOTAL COLIFORMS	APWS; CL2R = 1.56 mg/L; Sample Location: Hyd @ W Tower Ave (east of building), Alameda.
	32	TOTAL COLIFORMS	APWS; CL2R = 0.03 mg/L; Sample Location: Hyd @ 1951 Monarch ST, Alameda
	33	TOTAL COLIFORMS	APWS; CL2R = 0.26 mg/L; Sample Location: HB @ 2601 Monarch St, Alameda.
	34	TOTAL COLIFORMS	APWS; CL2R = 0.02 mg/L; Sample Location: 2601 Monarch St, Alameda, after filters
	35	TOTAL COLIFORMS	APWS; CL2R =0.07 mg/L; Sample Location: Hyd @ 2501 Monarch, Alameda. Collected per JRamos due to water quality concern
	36	TOTAL COLIFORMS	APWS; CL2R = 1.80 mg/L; Sample Location: Hyd @ Redline Ave & Monarch ANAS MS #3 . Collected per JRamos due to water quality concern
	37	TOTAL COLIFORMS	APWS; CL2R = 1.47 mg/L; Sample Location: HB @ 2601 Monarch St, Alameda. Collected per JRamos due to water quality concern
	38	TOTAL COLIFORMS	APWS; CL2R = 0.55 mg/L; Sample Location: Hyd @ USS Hornet. Collected per JRamos due to water quality concern
	39	TOTAL COLIFORMS	APWS; CL2R = 1.74 mg/L; Sample Location: Hyd @ 2501 Monarch, Alameda. Collected per JRamos due to water quality concern
	40	TOTAL COLIFORMS	APWS; CL2R = 0.62 mg/L; Sample Location: Hyd @ W Hornet Ave & Viking St, Alameda. Collected per JRamos due to water quality concern
	41	TOTAL COLIFORMS	APWS; CL2R = 1.92 mg/L; Sample Location: MS 1, Alameda. Collected per JRamos due to water quality concern
	42	TOTAL COLIFORMS	APWS; CL2R = 1.22 mg/L; Sample Location: Hyd @ W Tower Ave & Monarch St, Alameda. Collected per JRamos due to water quality concern
	43	TOTAL COLIFORMS	APWS; CL2R = 1.74 mg/L; Sample Location: B.F. device @ 800 W. Tower. Collected per JRamos due to water quality concern
	44	TOTAL COLIFORMS	APWS; CL2R = 2.36 mg/L; Sample Location: Hyd @ Pan Am and W. Red line, Alameda. Collected per JRamos due to water quality concern
	45	TOTAL COLIFORMS	Emergency Sampling at Alameda Point; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	46	TOTAL COLIFORMS	Emergency Sampling at Alameda Point; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	47	TOTAL COLIFORMS	Emergency Sampling at Alameda Point; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	48	TOTAL COLIFORMS	APWS; CL2R = 1.15 mg/L; Sample Location: Hyd @ 150 W HORNET AVE., Alameda.
	49	TOTAL COLIFORMS	APWS; CL2R = 1.10 mg/L; Sample Location: Hyd @ 1050 W TOWER AVE., BLDG12, Alameda.
	50	TOTAL COLIFORMS	APWS; CL2R = 0.97 mg/L; Sample Location: Hyd @ MONARCH/W REDLINE,Alameda.
	51	TOTAL COLIFORMS	APWS; CL2R = 1.36 mg/L; Sample Location: Hyd @ W. ESSEX/TODD ST. ,Alameda.
	52	TOTAL COLIFORMS	APWS; CL2R = 1.27mg/L; Sample Location: Hyd @ 2870 BARBERS POINT, Alameda.
	53	TOTAL COLIFORMS	APWS; CL2R = 1.77 mg/L; Sample Location: MS 2.
	54	E. COLI	APWS; CL2R = 0.73 mg/L; Sample Location: Bladium Sports, W. Tower Ave, Alameda; Backflow device .
	55	E. COLI	APWS; CL2R = 1.55 mg/L; Sample Location: Hyd @ W Tower Ave (west of building), Alameda.
	56	E. COLI	APWS; CL2R = 1.56 mg/L; Sample Location: Hyd @ W Tower Ave (east of building), Alameda.
	57	E. COLI	APWS; CL2R = 0.03 mg/L; Sample Location: Hyd @ 1951 Monarch ST, Alameda.
	58	E. COLI	APWS; CL2R = 0.26 mg/L; Sample Location: HB @ 2601 Monarch St, Alameda
	59	E. COLI	APWS; CL2R = 0.02 mg/L; Sample Location: 2601 Monarch St, Alameda, after filters
	60	E. COLI	APWS; CL2R =0.07 mg/L; Sample Location: Hyd @ 2501 Monarch, Alameda.
	61	E. COLI	APWS; CL2R = 1.80 mg/L; Sample Location: Hyd @ Redline Ave & Monarch ANAS MS #3 .
	62	E. COLI	APWS; CL2R = 0.55 mg/L; Sample Location: Hyd @ USS Hornet.
	63	E. COLI	APWS; CL2R = 1.47 mg/L; Sample Location: HB @ 2601 Monarch St, Alameda
	64	E. COLI	APWS; CL2R = 1.74 mg/L; Sample Location: Hyd @ 2501 Monarch, Alameda.
	65	E. COLI	APWS; CL2R = 0.62 mg/L; Sample Location: Hyd @ W Hornet Ave & Viking St, Alameda
	66	E. COLI	APWS; CL2R = 1.92 mg/L; Sample Location: MS 1, Alameda
	67	E. COLI	APWS; CL2R = 1.22 mg/L; Sample Location: Hyd @ W Tower Ave & Monarch St, Alameda
	68	E. COLI	APWS; CL2R = 1.74 mg/L; Sample Location: B.F. device @ 800 W. Tower.
	69	E. COLI	APWS; CL2R = 2.36 mg/L; Sample Location: Hyd @ Pan Am and W. Red line, Alameda
	70	E. COLI	APWS; Cl2R =1.62mg/L; Specific Conductivity = 86.7 uS; Sample Location: "MID" NE hydrant @ Bladium on Tower St
	71	E. COLI	APWS; Cl2R = 1.67 mg/L; Specific Conductivity = 84.8 uS, pH = 9.07, Temp = 22.7 C; Sample Location: Hyd. c/o W. Essex Dr. and San Pedro Rd., ALA
	72	E. COLI	APWS; Cl2R = 0.96 mg/L; Conductivity = 88.6 uS; Sample Location: Hyd PW300-1 2601 Monarch, Alameda
	73	E. COLI	APWS; CL2R = 1.15 mg/L; Sample Location: Hyd @ 150 W HORNET AVE., Alameda.
	74	E. COLI	APWS; CL2R = 1.10 mg/L; Sample Location: Hyd @ 1050 W TOWER AVE., BLDG12, Alameda.
	75	E. COLI	APWS; CL2R = 0.97 mg/L; Sample Location: Hyd @ MONARCH/W REDLINE,Alameda.
	76	E. COLI	APWS; CL2R = 1.36 mg/L; Sample Location: Hyd @ W. ESSEX/TODD ST. ,Alameda.
	77	E. COLI	APWS; CL2R = 1.27mg/L; Sample Location: Hyd @ 2870 BARBERS POINT, Alameda.
	78	E. COLI	APWS; CL2R = 1.77 mg/L; Sample Location: MS 2.

* Parameters Associated with Maximum Contaminant Level (MCL) for Aesthetics, Not a

** While Boron is an Unregulated Substance in Drinking Water, the State provides a no

*** Total Coliform bacteria was found to be present in the well water. As demonstrate

**** E. Coli bacteria was not detected in the well water.